## On The Hill - Activity Specific Risk Assessment

Activity:	Sleeping Outside				Updated: Jan-18	Name:	ame: LW-	
Description:				(	Sleeping outside through the night, normally with a fire.			
		Risk v	withou	it controls	Controls	Ris	with (	controls
Hazards	Persons at Risk	Outcome	Likelihood	Total Risk Rating	Outcome (1) Inconvenience (2) Minor Injury (3) Injury / Illness (4) Major Injury (5) Fatality / Multiple Likelihood (1) Rarely (2) Unlikely (3) Infrequent (4) Sometimes (5) Often	Outcome	Likelihood	Total Risk Rating
Hypothermia / Getting too cold	All	5	3	15	Ensure all participants and staff have adequate clothing and equipment (such as sleeping bags and bi bags) for conditions. A fire should be kept lit throughout the night by staff. Staff should remain vigilar of the comfort of participants and should reserve the right to return the group to accommodation if conditions deteriorate. Dry clothes should be provided to persons who get wet.	nt 2	2	6
Anxiety	Participants	2	5	10	Staff should retain the responsibility and right to give individuals the option to return to accommodation during the night at any point. Young persons should always be accompanied by at least two others if returning to accommodation. See safeguarding procedures.	1	3	3
Slips and Trips	All	2	4	8	Objects should be removed from the sleeping area especially if a fire is lit. Participants should be warned of obstacles. Additional care should be taken if it is wet. Torches should be used when movin around the site at night.	g 2	3	6
Burns and Scalds	All	4	3	12	The area around the fire should be kept clear. No more than one person should approach the fire a one time and should kneel when tending the fire. When pouring hot liquids or food, fire gloves shoul be worn and the vessel into which liquid is poured should be placed on the ground away from person A safe distance should be maintained between sleeping persons and the fire. If the wind increases to dangerous level (sparks from fire become a problem) the fire should be extinguished.	d s. 4	2	8

Other Relevant Activity Specific Risk Assessments:	Fires